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TCS-8401-65 12 May 1965 Copy

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MEMORANDUM FOR: Chief, Eallistic Missiles & Space Division, OSI

ATTENTION

THROUGH

Chief, Reconnaissance Group DD/I Collection Guidance Staff

SUBJECT

: Selected Dimensions at Tyuratam Missile Test

Center, USSR

REFERENCE

CIA Requirement C-SI5-82,401 (NPIC Project 11237-5)

1. This memorandum is in response to referenced requirement which requests selected dimensions of buildings and objects at Complex G, Tyuratam Missile Test Center, USSR.

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2. The quality and scale of the oblique photography showing the reported 100-foot long rail car near pad G4 limits additional analysis or description. Subsequent mensuration indicates the rail car limits additional to be approximately . The limits of the rail car were defined more by the shadow rather than the object imagery.

The only additional details of the four 40-foot rail cars is that one is probably a flat car or low gondola. The other three are about the height of a conventional box car.

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- The dimensions of the rail cars to the rear of Pad G2 on are 50-55 feet long and 30-35 feet long. A sketch and anditional details of the gantries to the rear of pads Gl/G2 are shown on Figure 2. The base of the gantries measure approximately 60 by 40 feet.
- The dimensions of the three buildings located near the entrance to launch area G5/G6 and the sump west of the launch area are shown in Figure 1.

Declass Review by NIMA/DOD

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This project is considered to be complete.

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Colonel, USA Assistant for Photographic Analysis, NPIC

Enclosures: Line Drawing Sketch

stribution:

1&2-TYSD/OSI (w/enc) o

3-THO/HPTC (w/o enc)

4-TPO/PAG/NPTC (w/o enc)

5-S&TD/PAG/NPTC (w/o enc)

6-CIA/PID/NPTC (w/enc)

7-OS/MPTC (w/o enc)

6-CSD/MPTC (w/enc)

9-DIANX-4 (w/o enc)

10-MSA/LO/MPTC (w/o enc)

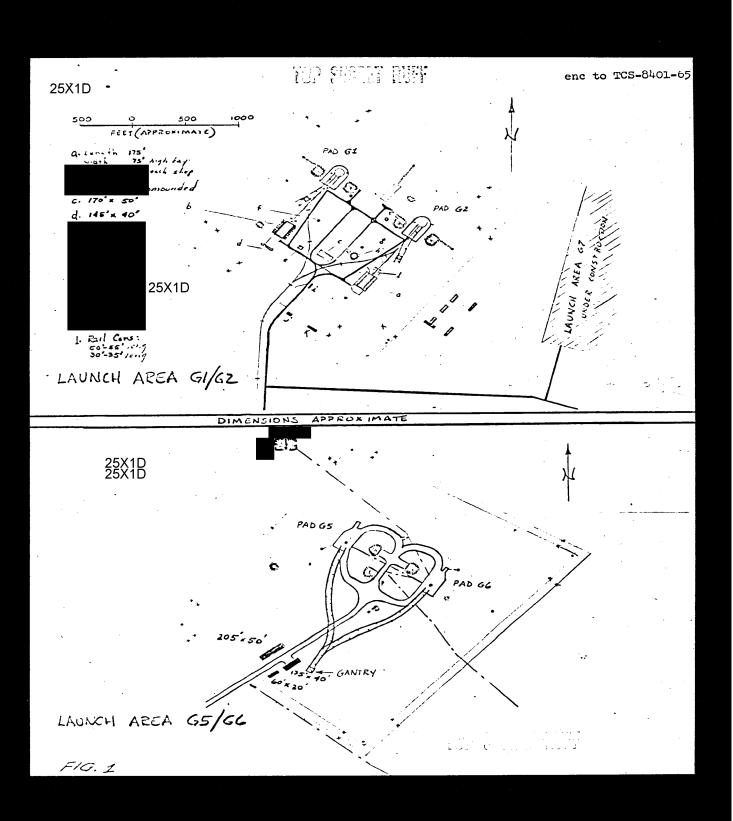
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12-OPMAY 922Y3 (Oct 13-Army/SPAD (Maj 14-DIANX-3M (w/enc)

15-DIANX-3C (w/enc) Distribution: /o enc)

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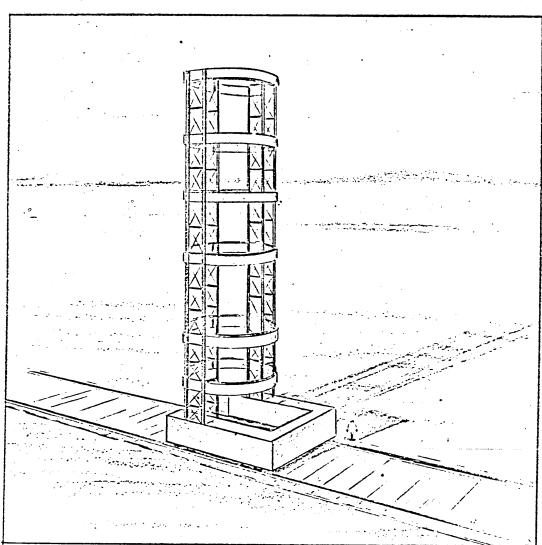


FIG. 2 - ARTIST CONCEPT OF GANTRY GIJGZ